system and technique of associating search results with other search results selected in previous search sessions

Flow Chart – Step #1

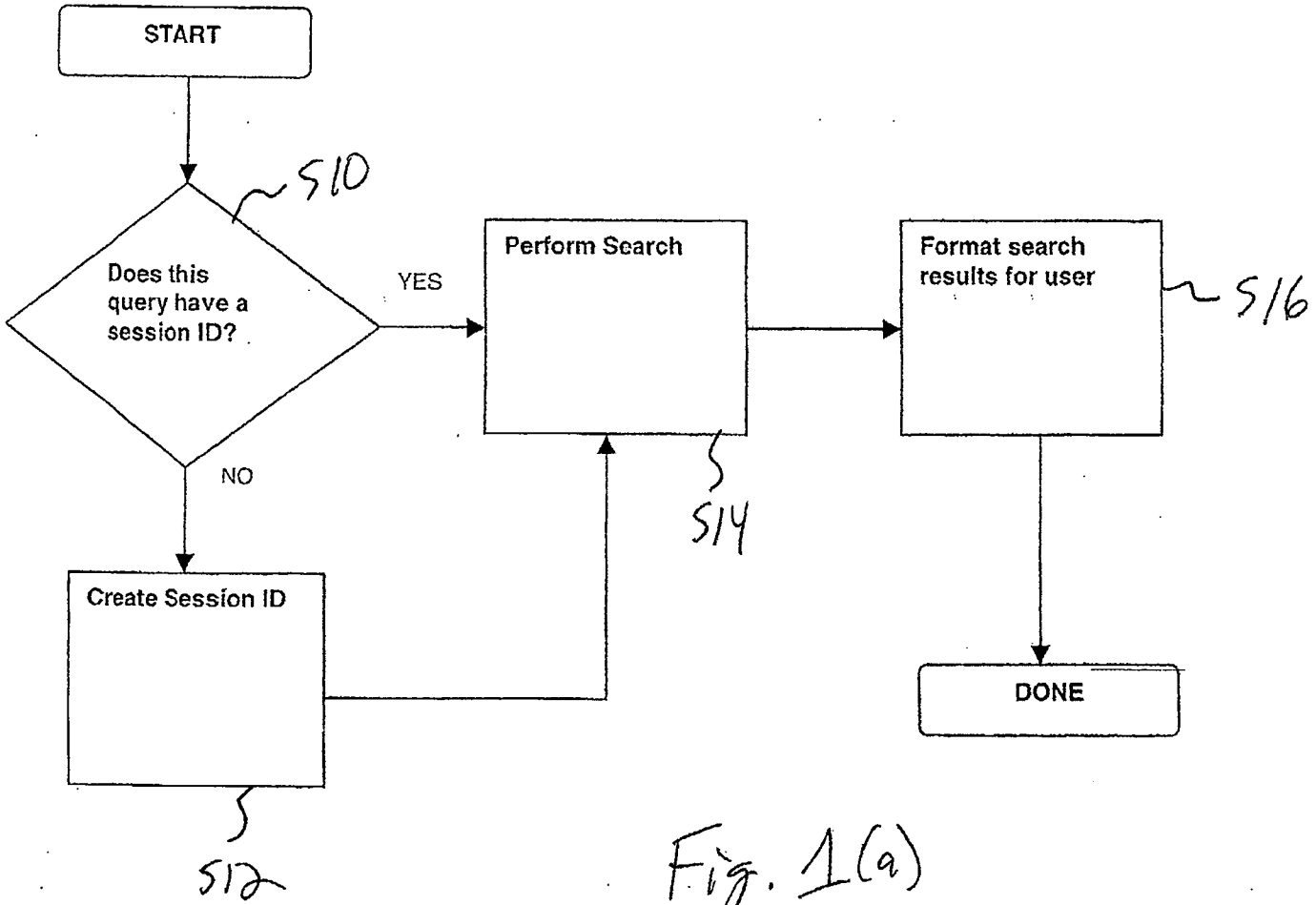


Fig. 1(a)

System and Technique of associating search results with other search results selected in previous search sessions

Flow Chart – Step #2

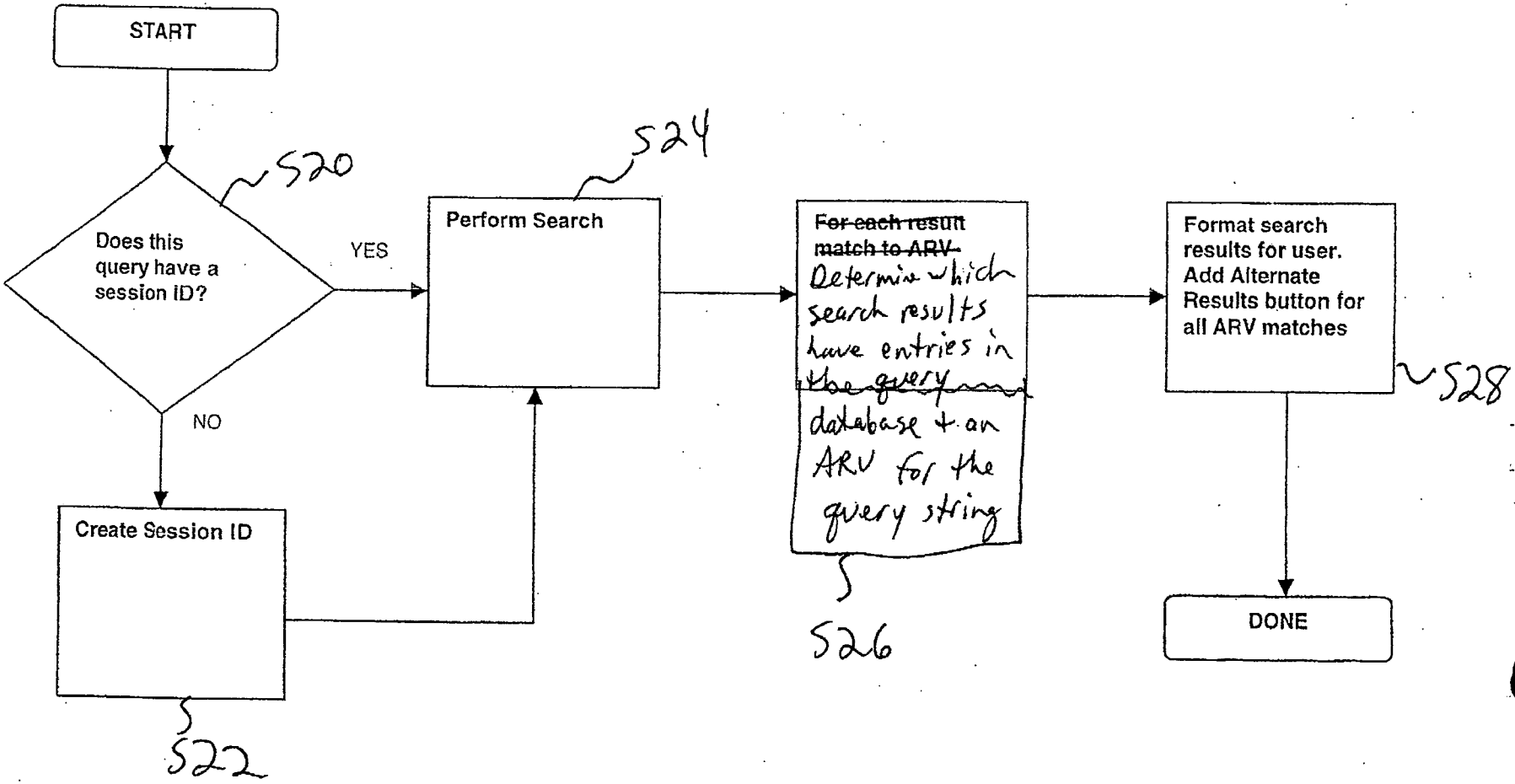


Fig. 1(6)

Flow Chart – Step #3

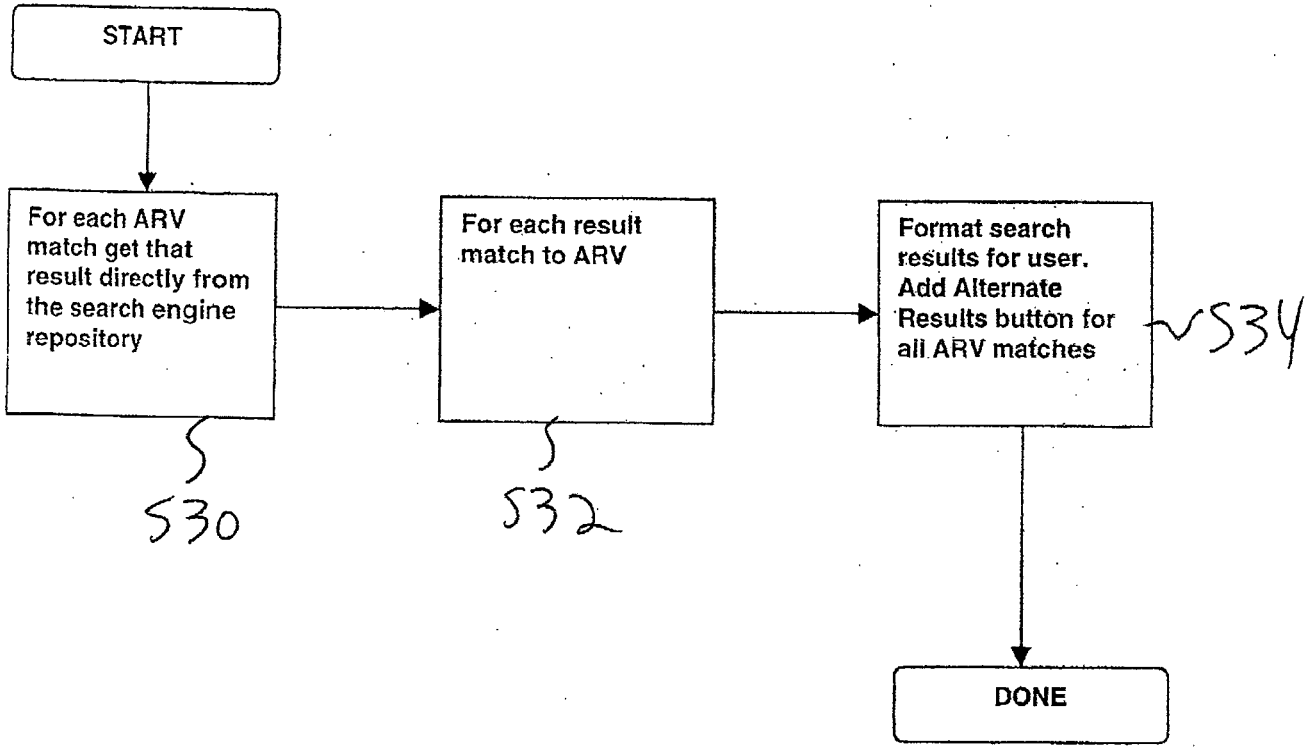
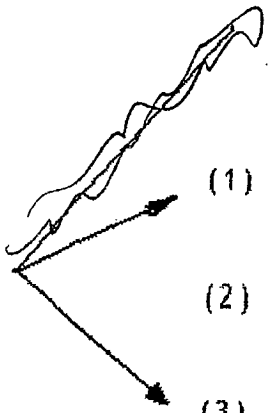


Fig. 1(c)

System and Technique of associating search results with other search results selected in previous search sessions

Assume User "A" selects items #1 and #3



(1) http://www.catsanddogs.com

Abstract: Why don't cat's and dog like each other? Find ouy why.....

(2) http://www.cats.com

Abstract: Cats and their nine lives. Are there more than nine? Find out...

(3) http://www.catanddoggrooming.com

Abstract: Why dogs like water and cats don't.....

(4) http://www.mansbestfriend-and-ninelives.com

Abstract: Is dog mans best friend? Or is the cat? Find out who really is....

Fig. 2(a)

e-power-catsanddogs-results.bmp

User "B" enters "CATS AND DOGS" for search string

(1) http://www.catsanddogs.com Resuse Similar Results

Abstract: Why don't cat's and dog like each other? Find ouy why.....

(2) http://www.cats.com

Abstract: Cats and their nine lives. Are there more than nine? Find out...

(3) http://www.catanddoggrooming.com Resuse Similar Results

Abstract: Why dogs like water and cats don't.....

(4) http://www.mansbestfriend-and-ninelives.com

Abstract: Is dog mans best friend? Or is the cat? Find out who really is....

Fig. 2(b)

(1) Query String
(2) Query String
(3) Results
(4) Results + Session Id + Query String
(5) Set of <Query, Resource, Alternate Results Vector>
(6) Set of <Query, Resource, Alternate Results Vector>
(7) Single Result + Query String
(8) Resource List + "Alternate" button
(9) Session Id + Resource
(10) Query / Resource Update request
(11) Specific Results

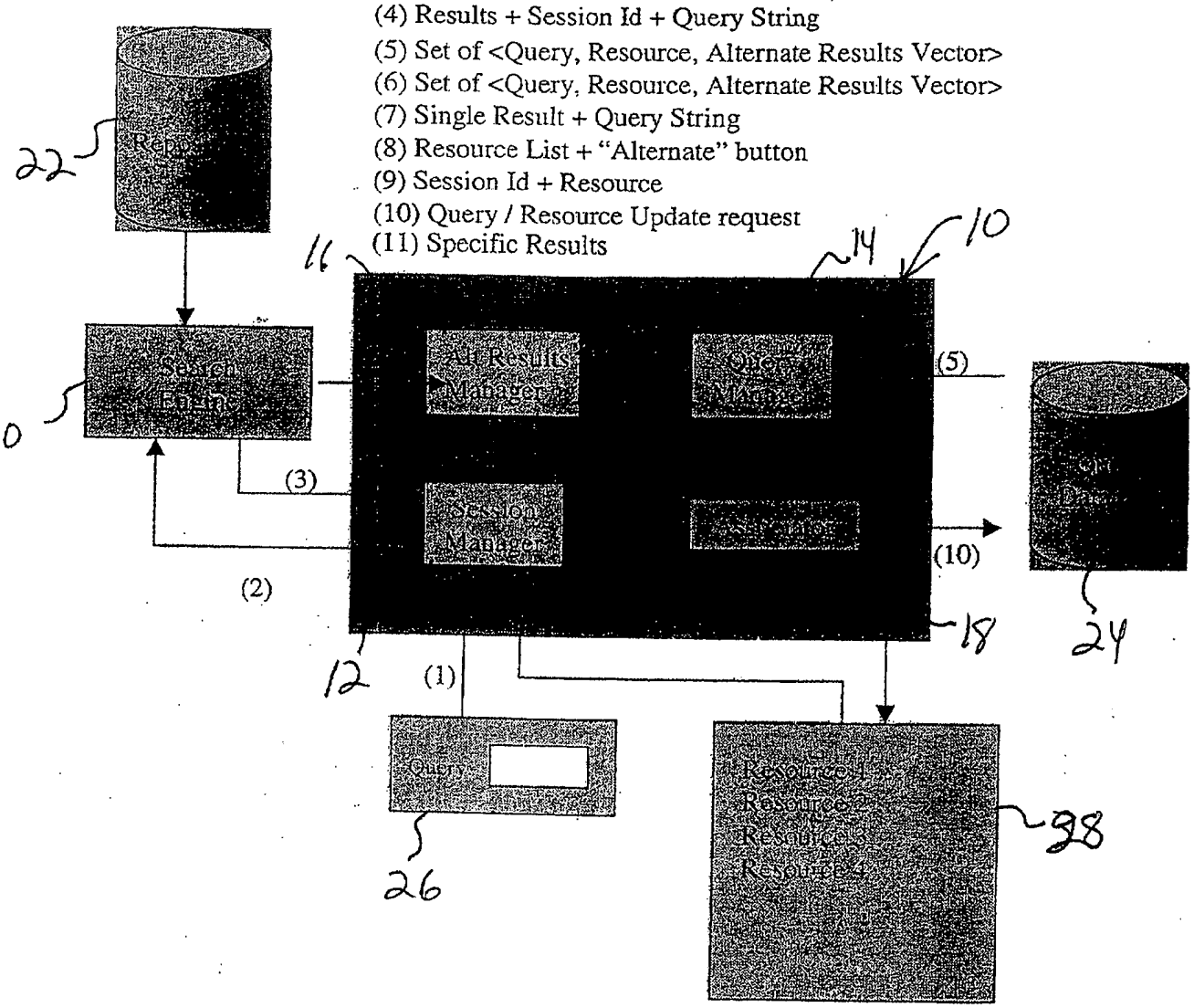


Fig. 3

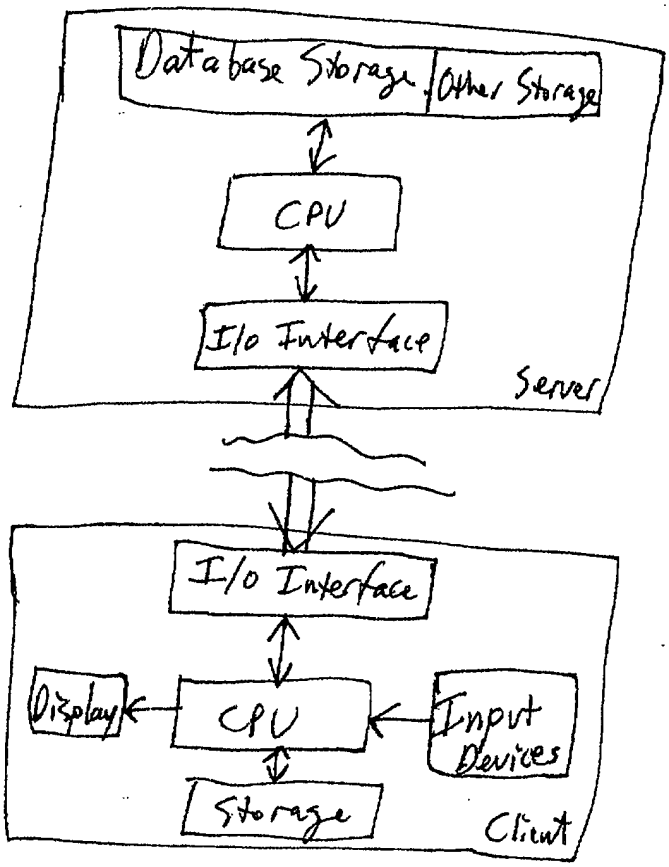

Database Storage
Other Storage
CPU
I/o Interface
Server
I/o Interface
Display
CPU
Input Devices
Storage
Client

Fig. 4